

In the Drawings

Paragraph 2 of the outstanding Office Action indicates a reference character “220” has been used to designate both nose-like projections and bulge-like projections. Applicant has amended the specification so that “nose-like projections” are identified by number “219.” Specifically, page 12, second paragraph, lines 22 and 26 have been amended by deleting 220 in favor of 219. Figure 4 identifies the nose-like projections as number 219.

Paragraph 3 of the outstanding Office Action indicates that the drawings are objected to for failing to comply with 37 CFR § 1.84(p)(5) because the reference signs found in Figure 4, “219” are not mentioned in the description. Applicant respectfully submits that this objection is overcome by the amendments stated in the paragraph above. No new matter has been added to the application pursuant to this Amendment.

Paragraph 4 of the outstanding Office Action indicates that the drawings are objected to as failing to comply with 37 CFR § 1.84(p)(5) because they do not include the following reference signs mentioned in the description: 221, 235, 262, 316, 325, 419, 436.

Applicant respectfully submits reference sign 221 is shown in Figure 1 as originally submitted and identifies a circular cylindrical space defined by the cylindrical bore 220. Reference sign 235 has been added as a proposed drawing correction to Figure 4 identifying the base 235 of the grooves 231 of the die 214. Applicant respectfully submits that reference sign 262 is shown in Figure 1 as originally submitted identifying the transverse wall perpendicular to the longitudinal axis inside the cylindrical bore 220. Applicant respectfully submits that reference sign 316 is shown in Figure 5B as originally submitted identifying a hold down member of the setting head 300. A proposed drawing correction to Figure 5G is included wherein reference sign 325 has been added identifying the annular ring fold of the sheet metal part. A proposed revision to Figure 6A is included, wherein reference sign 430 has been deleted

and replaced with reference sign 436 identifying a passage defined by segments 426 and as recited on page 23, line 5 of the specification.

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FIG. 5G

